## Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	(odo\$r neutrali\$ or deodo\$r\$ or odo\$r reduc\$ or odo\$r control\$) same hot melt adhesive not 111
Display:	Documents in <u>Display Format</u> : - Starting with Number 1
Generate:	○ Hit List   Hit Count ○ Side by Side ○ Image

### **Search History**

### DATE: Tuesday, March 15, 2005 Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ			
<u>L12</u>	(odo\$r neutrali\$ or deodo\$r\$ or odo\$r reduc\$ or odo\$r control\$) same hot melt adhesive not 111	22	<u>L12</u>
<u>L11</u>	(odo\$r neutrali\$ or deodo\$r\$ or odo\$r reduc\$ or odo\$r control\$) with hot melt adhesive	36	<u>L11</u>
<u>L10</u>	(odo\$r neurali\$ or deodo\$r\$ or odo\$r reduc\$ or odo\$r control\$) with hot melt adhesive	35	<u>L10</u>
<u>L9</u>	(odo\$r neurali\$ or deodo\$r\$ or odo\$r reduc\$ or odo\$r control\$) with adhesive	1212	<u>L9</u>
<u>L8</u>	q adj3 29071 or q adj 329072	1	<u>L8</u>
<u>L7</u>	q adj3 29071 or q adj 329072 with quest	1	<u>L7</u>
<u>L6</u>	jp-02036803-\$.did.	2	<u>L6</u>
DB=1	DWPI; PLUR=YES; OP=ADJ		
<u>L5</u>	jp-2001009955-\$.did.	1	<u>L5</u>
DB=1	PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ		
<u>L4</u>	hot melt adhesive with (deodo\$rant or \$odo\$rant or odo\$r neutrali\$ or malodor or odo\$r eater deodo\$ri\$ or reodo\$r\$ or odo\$r reduc\$) not 13	0	<u>L4</u>

<u>L3</u>	hot melt adhesive and (deodo\$rant or \$odo\$rant or odo\$r neutrali\$ or malodor or odo\$r eater)	173	<u>L3</u>
DB = 0	USPT; PLUR=YES; OP=ADJ		
<u>L2</u>	hot melt and 523/102.ccls. not l1	3	<u>L2</u>
<u>L1</u>	hot melt adhesive and 523/102.ccls.	2	<u>L1</u>

#### END OF SEARCH HISTORY

# Freeform Search

1	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins						
7	hot melt pressure sensitive adhesive.clm. and (terpene or hydrocarbon) near tackifier.clm. and (rubber or styrene near butadiene or styrene near	.] .]					
]	Display: 50 Documents in Display Format: Starting with Number 1						
(	Generate: C Hit List G Hit Count C Side by Side C Image						
Search Clear Interrupt							
	Search History						
DATE: Tuesday, March 15, 2005 Printable Copy Create Case							
side by side	Query  USDT USOC DI UD VES OD AD I	<u>Hit</u> <u>Count</u>	Set Name result set				
<i>DB</i> =	USPT, USOC; PLUR=YES; OP=ADJ hot melt pressure sensitive adhesive.clm. and (terpene or hydrocarbon) neatackifier.clm. and (rubber or styrene near butadiene or styrene near isoprene).clm.	ur 2	<u>L1</u>				

END OF SEARCH HISTORY